

# TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

## ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Canton

4101 Shuffel Street NW

North Canton, OH 44720

Tel: (330)497-9396

TestAmerica Job ID: 240-48970-1

Client Project/Site: CBS-Compton, CA

For:

CBS Corporation

20 Stanwix Street

Pittsburgh, Pennsylvania 15222-1384

Attn: Mr. Leo M. Brausch



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Authorized for release by:

4/9/2015 3:08:02 PM

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*This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.*

*Results relate only to the items tested and the sample(s) as received by the laboratory.*

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## Definitions/Glossary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

### Qualifiers

#### GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
X	Surrogate is outside control limits

#### General Chemistry

Qualifier	Qualifier Description
F3	Duplicate RPD exceeds the control limit

### Glossary

#### Abbreviation

These commonly used abbreviations may or may not be present in this report.

□	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

## Case Narrative

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

Job ID: 240-48970-1

Laboratory: TestAmerica Canton

Narrative

### CASE NARRATIVE

**Client: CBS Corporation**

**Project: CBS-Compton, CA**

**Report Number: 240-48970-1**

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

TestAmerica Canton attests to the validity of the laboratory data generated by TestAmerica facilities reported herein. All analyses performed by TestAmerica facilities were done using established laboratory SOPs that incorporate QA/QC procedures described in the application methods. TestAmerica's operations groups have reviewed the data for compliance with the laboratory QA/QC plan, and data have been found to be compliant with laboratory protocols unless otherwise noted below.

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

All solid sample results are reported on an "as received" basis unless otherwise indicated by the presence of a % solids value in the method header.

This laboratory report is confidential and is intended for the sole use of TestAmerica and its client.

#### RECEIPT

The samples were received on 04/04/2015; the samples arrived in good condition, properly preserved and on ice. The temperature of the coolers at receipt was 4.5 C.

#### POLYCHLORINATED BIPHENYLS (PCBS)

Samples CC-N150-E220 (240-48970-1), CC-N150-E240 (240-48970-2), CC-N150-E260 (240-48970-3), CC-N130-E240 (240-48970-4), CC-N134-E220 (240-48970-5), CC-N110-E220 (240-48970-6), CC-N130-E260 (240-48970-7), CC-N110-E260 (240-48970-8), CC-N130-E240 (240-48970-9), CC-N213-E262 (240-48970-10), CC-N190-E262 (240-48970-11), CC-N90-E260 (240-48970-15), CC-N90-E240 (240-48970-16), CC-N90-E221 (240-48970-17), CC-N70-E220 (240-48970-18), CC-N70-E240 (240-48970-19) and CC-N70-E260 (240-48970-20) were analyzed for polychlorinated biphenyls (PCBs) in accordance with EPA SW-846 Method 8082. The samples were prepared on 04/06/2015 and analyzed on 04/08/2015.

Surrogates are added during the extraction process prior to dilution. When the sample dilution is 5X or greater, surrogate recoveries are diluted out and no corrective action is required. All of the samples in this data set analyzed for PCBs were subjected to the sulfuric acid cleanup procedure before instrumental analysis, per EPA Method 3665A.

Samples CC-N150-E220 (240-48970-1)[10X], CC-N150-E240 (240-48970-2)[5X], CC-N130-E240 (240-48970-4)[10X], CC-N110-E220 (240-48970-6)[10X], CC-N130-E260 (240-48970-7)[10X], CC-N110-E260 (240-48970-8)[10X], CC-N130-E240 (240-48970-9)[10X], CC-N90-E260 (240-48970-15)[10X], CC-N90-E240 (240-48970-16)[5X], CC-N90-E221 (240-48970-17)[10X] and CC-N70-E240 (240-48970-19)[10X] required dilution prior to analysis. The reporting limits have been adjusted accordingly.

## Case Narrative

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

### Job ID: 240-48970-1 (Continued)

#### Laboratory: TestAmerica Canton (Continued)

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

#### POLYCHLORINATED BIPHENYLS (PCBS)

Sample EB-01-040315 (240-48970-14) was analyzed for polychlorinated biphenyls (PCBs) in accordance with EPA SW-846 Method 8082. The samples were prepared on 04/07/2015 and analyzed on 04/08/2015.

Surrogates are added during the extraction process prior to dilution. When the sample dilution is 5X or greater, surrogate recoveries are diluted out and no corrective action is required. All of the samples in this data set analyzed for PCBs were subjected to the sulfuric acid cleanup procedure before instrumental analysis, per EPA Method 3665A.

No analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

#### POLYCHLORINATED BIPHENYLS (PCBS)

Samples WP-18-POST SG (240-48970-12) and WP-19 (240-48970-13) were analyzed for polychlorinated biphenyls (PCBs) in accordance with EPA SW-846 Method 8082. The samples were prepared on 04/05/2015 and analyzed on 04/06/2015 and 04/07/2015.

Surrogates are added during the extraction process prior to dilution. When the sample dilution is 5X or greater, surrogate recoveries are diluted out and no corrective action is required. All of the samples in this data set analyzed for PCBs were subjected to the sulfuric acid cleanup procedure before instrumental analysis, per EPA Method 3665A.

Method(s) 8082: Two surrogates are used for this analysis. The laboratory's SOP allows one of these surrogates to be outside acceptance criteria without performing re-extraction/re-analysis. The following sample contained an allowable number of surrogate compounds outside limits: (MB 240-175138/4-A). These results have been reported and qualified.

Method(s) 8082: The continuing calibration verification (CCV) associated with batch 175257 recovered above the upper control limit pcb. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The following samples are impacted: (LCS 240-175138/5-A), (MB 240-175138/4-A), WP-19 (240-48970-13).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

#### PERCENT SOLIDS

Samples CC-N150-E220 (240-48970-1), CC-N150-E240 (240-48970-2), CC-N150-E260 (240-48970-3), CC-N130-E240 (240-48970-4), CC-N134-E220 (240-48970-5), CC-N110-E220 (240-48970-6), CC-N130-E260 (240-48970-7), CC-N110-E260 (240-48970-8), CC-N130-E240 (240-48970-9), CC-N213-E262 (240-48970-10), CC-N190-E262 (240-48970-11), CC-N90-E260 (240-48970-15), CC-N90-E240 (240-48970-16), CC-N90-E221 (240-48970-17), CC-N70-E220 (240-48970-18), CC-N70-E240 (240-48970-19) and CC-N70-E260 (240-48970-20) were analyzed for percent solids in accordance with EPA Method 160.3 MOD. The samples were analyzed on 04/06/2015.

Percent Moisture exceeded the RPD limit for the duplicate of sample CC-N70-E260DU (240-48970-20).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

## Method Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

Method	Method Description	Protocol	Laboratory
8082	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	TAL CAN
Moisture	Percent Moisture	EPA	TAL CAN

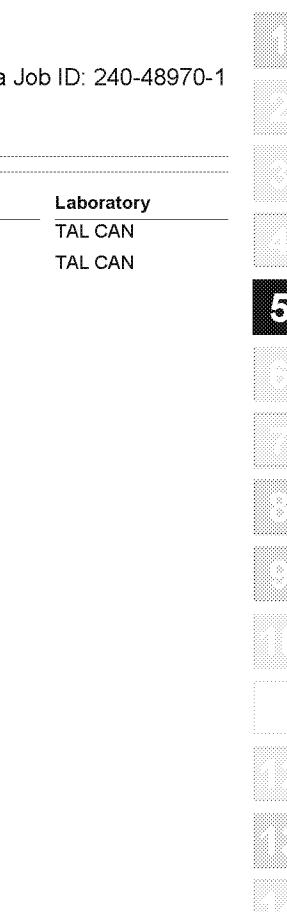
**Protocol References:**

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

**Laboratory References:**

TAL CAN = TestAmerica Canton, 4101 Shuffel Street NW, North Canton, OH 44720, TEL (330)497-9396



TestAmerica Canton

# Sample Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
240-48970-1	CC-N150-E220	Solid	04/01/15 19:21	04/04/15 10:30
240-48970-2	CC-N150-E240	Solid	04/01/15 19:39	04/04/15 10:30
240-48970-3	CC-N150-E260	Solid	04/01/15 20:09	04/04/15 10:30
240-48970-4	CC-N130-E240	Solid	04/01/15 20:55	04/04/15 10:30
240-48970-5	CC-N134-E220	Solid	04/01/15 20:37	04/04/15 10:30
240-48970-6	CC-N110-E220	Solid	04/01/15 21:58	04/04/15 10:30
240-48970-7	CC-N130-E260	Solid	04/02/15 01:00	04/04/15 10:30
240-48970-8	CC-N110-E260	Solid	04/02/15 01:23	04/04/15 10:30
240-48970-9	CC-N130-E240	Solid	04/02/15 01:46	04/04/15 10:30
240-48970-10	CC-N213-E262	Solid	03/31/15 23:28	04/04/15 10:30
240-48970-11	CC-N190-E262	Solid	04/01/15 00:18	04/04/15 10:30
240-48970-12	WP-18-POST SG	Wipe	04/02/15 21:18	04/04/15 10:30
240-48970-13	WP-19	Wipe	04/02/15 21:26	04/04/15 10:30
240-48970-14	EB-01-040315	Water	04/03/15 00:10	04/04/15 10:30
240-48970-15	CC-N90-E260	Solid	04/02/15 21:53	04/04/15 10:30
240-48970-16	CC-N90-E240	Solid	04/03/15 01:33	04/04/15 10:30
240-48970-17	CC-N90-E221	Solid	04/03/15 01:43	04/04/15 10:30
240-48970-18	CC-N70-E220	Solid	04/03/15 02:03	04/04/15 10:30
240-48970-19	CC-N70-E240	Solid	04/03/15 02:10	04/04/15 10:30
240-48970-20	CC-N70-E260	Solid	04/03/15 02:19	04/04/15 10:30

TestAmerica Canton

## Detection Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID: CC-N150-E220**

**Lab Sample ID: 240-48970-1**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	9100		2000	530	ug/Kg	10	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N150-E240**

**Lab Sample ID: 240-48970-2**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	4900		960	260	ug/Kg	5	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N150-E260**

**Lab Sample ID: 240-48970-3**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	560		200	54	ug/Kg	1	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N130-E240**

**Lab Sample ID: 240-48970-4**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	15000		2000	540	ug/Kg	10	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N134-E220**

**Lab Sample ID: 240-48970-5**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1242	66	J	200	65	ug/Kg	1	<input checked="" type="checkbox"/>	8082	Total/NA
Aroclor-1260	1300		200	53	ug/Kg	1	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N110-E220**

**Lab Sample ID: 240-48970-6**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	11000		2000	540	ug/Kg	10	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N130-E260**

**Lab Sample ID: 240-48970-7**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	8400		2000	550	ug/Kg	10	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N110-E260**

**Lab Sample ID: 240-48970-8**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	16000		2000	540	ug/Kg	10	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N130-E240**

**Lab Sample ID: 240-48970-9**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	9500		1900	520	ug/Kg	10	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N213-E262**

**Lab Sample ID: 240-48970-10**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1242	73	J	200	66	ug/Kg	1	<input checked="" type="checkbox"/>	8082	Total/NA
Aroclor-1260	3000		200	54	ug/Kg	1	<input checked="" type="checkbox"/>	8082	Total/NA

**Client Sample ID: CC-N190-E262**

**Lab Sample ID: 240-48970-11**

This Detection Summary does not include radiochemical test results.

TestAmerica Canton

## Detection Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID: CC-N190-E262 (Continued)**

**Lab Sample ID: 240-48970-11**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	320		190	53	ug/Kg	1	○	8082	Total/NA

**Client Sample ID: WP-18-POST SG**

**Lab Sample ID: 240-48970-12**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1248	0.93	J	2.0	0.50	ug/Wipe	1		8082	Total/NA
Aroclor-1260	3.5		2.0	0.50	ug/Wipe	1	○	8082	Total/NA

**Client Sample ID: WP-19**

**Lab Sample ID: 240-48970-13**

No Detections.

**Client Sample ID: EB-01-040315**

**Lab Sample ID: 240-48970-14**

No Detections.

**Client Sample ID: CC-N90-E260**

**Lab Sample ID: 240-48970-15**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	9300		2000	540	ug/Kg	10	○	8082	Total/NA

**Client Sample ID: CC-N90-E240**

**Lab Sample ID: 240-48970-16**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	4900		980	270	ug/Kg	5	○	8082	Total/NA

**Client Sample ID: CC-N90-E221**

**Lab Sample ID: 240-48970-17**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	11000		1900	530	ug/Kg	10	○	8082	Total/NA

**Client Sample ID: CC-N70-E220**

**Lab Sample ID: 240-48970-18**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	810		200	54	ug/Kg	1	○	8082	Total/NA

**Client Sample ID: CC-N70-E240**

**Lab Sample ID: 240-48970-19**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	7600		1900	530	ug/Kg	10	○	8082	Total/NA

**Client Sample ID: CC-N70-E260**

**Lab Sample ID: 240-48970-20**

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Aroclor-1260	1100		200	55	ug/Kg	1	○	8082	Total/NA

This Detection Summary does not include radiochemical test results.

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N150-E220

**Lab Sample ID:** 240-48970-1

Date Collected: 04/01/15 19:21

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2000	710	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1221	ND		2000	950	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1232	ND		2000	1200	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1242	ND		2000	650	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1248	ND		2000	470	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1254	ND		2000	830	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1260	9100		2000	530	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1262	ND		2000	590	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
Aroclor-1268	ND		2000	770	ug/Kg	*	04/06/15 08:12	04/08/15 14:02	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	96		29 - 151				04/06/15 08:12	04/08/15 14:02	10
DCB Decachlorobiphenyl	103		14 - 163				04/06/15 08:12	04/08/15 14:02	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	0.89		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N150-E240

**Lab Sample ID:** 240-48970-2

Date Collected: 04/01/15 19:39

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.8

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		960	350	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1221	ND		960	470	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1232	ND		960	580	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1242	ND		960	320	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1248	ND		960	230	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1254	ND		960	410	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1260	4900		960	260	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1262	ND		960	290	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
Aroclor-1268	ND		960	380	ug/Kg	*	04/06/15 08:12	04/08/15 14:52	5
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	93		29 - 151				04/06/15 08:12	04/08/15 14:52	5
DCB Decachlorobiphenyl	91		14 - 163				04/06/15 08:12	04/08/15 14:52	5

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.2		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N150-E260

**Lab Sample ID:** 240-48970-3

Date Collected: 04/01/15 20:09

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		200	72	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1221	ND		200	97	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1232	ND		200	120	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1242	ND		200	66	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1248	ND		200	48	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1254	ND		200	84	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1260	560		200	54	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1262	ND		200	60	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
Aroclor-1268	ND		200	78	ug/Kg	*	04/06/15 08:12	04/08/15 15:08	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	82		29 - 151				04/06/15 08:12	04/08/15 15:08	1
DCB Decachlorobiphenyl	85		14 - 163				04/06/15 08:12	04/08/15 15:08	1

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	0.92		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N130-E240

**Lab Sample ID:** 240-48970-4

Date Collected: 04/01/15 20:55

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.4

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2000	720	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1221	ND		2000	970	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1232	ND		2000	1200	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1242	ND		2000	660	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1248	ND		2000	480	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1254	ND		2000	850	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1260	15000		2000	540	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1262	ND		2000	600	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Aroclor-1268	ND		2000	780	ug/Kg	*	04/06/15 08:12	04/08/15 15:25	10
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene	118		29 - 151				04/06/15 08:12	04/08/15 15:25	10
DCB Decachlorobiphenyl	121		14 - 163				04/06/15 08:12	04/08/15 15:25	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	98		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.6		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N134-E220

**Lab Sample ID:** 240-48970-5

Date Collected: 04/01/15 20:37

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.4

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		200	71	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1221	ND		200	95	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1232	ND		200	120	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1242	66 J		200	65	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1248	ND		200	47	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1254	ND		200	83	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1260	1300		200	53	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1262	ND		200	59	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
Aroclor-1268	ND		200	77	ug/Kg	*	04/06/15 08:12	04/08/15 15:41	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	83		29 - 151				04/06/15 08:12	04/08/15 15:41	1
DCB Decachlorobiphenyl	85		14 - 163				04/06/15 08:12	04/08/15 15:41	1

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	98		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.6		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N110-E220

**Lab Sample ID:** 240-48970-6

Date Collected: 04/01/15 21:58

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.0

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2000	720	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1221	ND		2000	960	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1232	ND		2000	1200	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1242	ND		2000	660	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1248	ND		2000	480	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1254	ND		2000	840	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1260	11000		2000	540	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1262	ND		2000	600	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
Aroclor-1268	ND		2000	780	ug/Kg	*	04/06/15 08:12	04/08/15 15:57	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	100		29 - 151				04/06/15 08:12	04/08/15 15:57	10
DCB Decachlorobiphenyl	125		14 - 163				04/06/15 08:12	04/08/15 15:57	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.0		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N130-E260

**Lab Sample ID:** 240-48970-7

Date Collected: 04/02/15 01:00

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.4

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2000	730	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1221	ND		2000	970	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1232	ND		2000	1200	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1242	ND		2000	670	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1248	ND		2000	490	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1254	ND		2000	850	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1260	8400		2000	550	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1262	ND		2000	610	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
Aroclor-1268	ND		2000	790	ug/Kg	●	04/06/15 08:12	04/08/15 16:14	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	94		29 - 151				04/06/15 08:12	04/08/15 16:14	10
DCB Decachlorobiphenyl	89		14 - 163				04/06/15 08:12	04/08/15 16:14	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	98		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.6		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N110-E260

**Lab Sample ID:** 240-48970-8

Date Collected: 04/02/15 01:23

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2000	720	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1221	ND		2000	960	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1232	ND		2000	1200	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1242	ND		2000	660	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1248	ND		2000	480	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1254	ND		2000	840	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1260	16000		2000	540	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1262	ND		2000	600	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
Aroclor-1268	ND		2000	780	ug/Kg	*	04/06/15 08:12	04/08/15 16:30	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	120		29 - 151				04/06/15 08:12	04/08/15 16:30	10
DCB Decachlorobiphenyl	130		14 - 163				04/06/15 08:12	04/08/15 16:30	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	98		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.9		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N130-E240

**Lab Sample ID:** 240-48970-9

Date Collected: 04/02/15 01:46

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.9

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		1900	700	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1221	ND		1900	930	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1232	ND		1900	1200	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1242	ND		1900	640	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1248	ND		1900	460	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1254	ND		1900	810	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1260	9500		1900	520	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1262	ND		1900	580	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
Aroclor-1268	ND		1900	760	ug/Kg	*	04/06/15 08:12	04/08/15 16:47	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	94		29 - 151				04/06/15 08:12	04/08/15 16:47	10
DCB Decachlorobiphenyl	92		14 - 163				04/06/15 08:12	04/08/15 16:47	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.1		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N213-E262

**Lab Sample ID:** 240-48970-10

Date Collected: 03/31/15 23:28

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.7

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		200	72	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1221	ND		200	96	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1232	ND		200	120	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1242	73 J		200	66	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1248	ND		200	48	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1254	ND		200	84	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1260	3000		200	54	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1262	ND		200	60	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
Aroclor-1268	ND		200	78	ug/Kg	*	04/06/15 08:12	04/08/15 17:03	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	73		29 - 151				04/06/15 08:12	04/08/15 17:03	1
DCB Decachlorobiphenyl	73		14 - 163				04/06/15 08:12	04/08/15 17:03	1

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.3		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N190-E262

**Lab Sample ID:** 240-48970-11

Date Collected: 04/01/15 00:18

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		190	70	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1221	ND		190	94	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1232	ND		190	120	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1242	ND		190	64	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1248	ND		190	47	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1254	ND		190	82	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1260	320		190	53	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1262	ND		190	59	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
Aroclor-1268	ND		190	76	ug/Kg	*	04/06/15 08:12	04/08/15 17:53	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	68		29 - 151				04/06/15 08:12	04/08/15 17:53	1
DCB Decachlorobiphenyl	70		14 - 163				04/06/15 08:12	04/08/15 17:53	1

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	0.86		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** WP-18-POST SG

**Lab Sample ID:** 240-48970-12

Date Collected: 04/02/15 21:18

Matrix: Wipe

Date Received: 04/04/15 10:30

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1221	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1232	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1242	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1248	0.93	J	2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1254	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1260	3.5		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1262	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Aroclor-1268	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/07/15 08:58	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene	113		52 - 162				04/05/15 12:06	04/07/15 08:58	1
DCB Decachlorobiphenyl	112		35 - 162				04/05/15 12:06	04/07/15 08:58	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

Client Sample ID: WP-19

Lab Sample ID: 240-48970-13

Date Collected: 04/02/15 21:26

Matrix: Wipe

Date Received: 04/04/15 10:30

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:02	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene	64		52 - 162				04/05/15 12:06	04/06/15 15:02	1
DCB Decachlorobiphenyl	74		35 - 162				04/05/15 12:06	04/06/15 15:02	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

Client Sample ID: EB-01-040315

Lab Sample ID: 240-48970-14

Date Collected: 04/03/15 00:10

Matrix: Water

Date Received: 04/04/15 10:30

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		0.51	0.17	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1221	ND		0.51	0.13	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1232	ND		0.51	0.16	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1242	ND		0.51	0.22	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1248	ND		0.51	0.10	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1254	ND		0.51	0.16	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1260	ND		0.51	0.17	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1262	ND		0.51	0.15	ug/L		04/07/15 05:40	04/08/15 14:25	1
Aroclor-1268	ND		0.51	0.24	ug/L		04/07/15 05:40	04/08/15 14:25	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene	92		23 - 136				04/07/15 05:40	04/08/15 14:25	1
DCB Decachlorobiphenyl	62		10 - 130				04/07/15 05:40	04/08/15 14:25	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N90-E260

**Lab Sample ID:** 240-48970-15

Date Collected: 04/02/15 21:53

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2000	710	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1221	ND		2000	950	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1232	ND		2000	1200	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1242	ND		2000	650	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1248	ND		2000	480	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1254	ND		2000	830	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1260	9300		2000	540	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1262	ND		2000	600	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
Aroclor-1268	ND		2000	770	ug/Kg	*	04/06/15 08:12	04/08/15 18:09	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	106		29 - 151				04/06/15 08:12	04/08/15 18:09	10
DCB Decachlorobiphenyl	115		14 - 163				04/06/15 08:12	04/08/15 18:09	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	98		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.9		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N90-E240

**Lab Sample ID:** 240-48970-16

Date Collected: 04/03/15 01:33

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.3

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		980	360	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1221	ND		980	480	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1232	ND		980	600	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1242	ND		980	330	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1248	ND		980	240	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1254	ND		980	420	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1260	4900		980	270	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1262	ND		980	300	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
Aroclor-1268	ND		980	390	ug/Kg	*	04/06/15 08:12	04/08/15 18:26	5
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	99		29 - 151				04/06/15 08:12	04/08/15 18:26	5
DCB Decachlorobiphenyl	97		14 - 163				04/06/15 08:12	04/08/15 18:26	5

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	98		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.7		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N90-E221

**Lab Sample ID:** 240-48970-17

Date Collected: 04/03/15 01:43

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.6

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		1900	700	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1221	ND		1900	940	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1232	ND		1900	1200	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1242	ND		1900	640	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1248	ND		1900	470	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1254	ND		1900	820	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1260	11000		1900	530	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1262	ND		1900	590	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
Aroclor-1268	ND		1900	760	ug/Kg	*	04/06/15 08:12	04/08/15 18:42	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	106		29 - 151				04/06/15 08:12	04/08/15 18:42	10
DCB Decachlorobiphenyl	118		14 - 163				04/06/15 08:12	04/08/15 18:42	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.4		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N70-E220

**Lab Sample ID:** 240-48970-18

Date Collected: 04/03/15 02:03

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.0

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		200	71	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1221	ND		200	95	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1232	ND		200	120	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1242	ND		200	66	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1248	ND		200	48	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1254	ND		200	83	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1260	810		200	54	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1262	ND		200	60	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
Aroclor-1268	ND		200	77	ug/Kg	*	04/06/15 08:12	04/08/15 18:58	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	85		29 - 151				04/06/15 08:12	04/08/15 18:58	1
DCB Decachlorobiphenyl	85		14 - 163				04/06/15 08:12	04/08/15 18:58	1

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	99		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.0		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N70-E240

**Lab Sample ID:** 240-48970-19

Date Collected: 04/03/15 02:10

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.3

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		1900	700	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1221	ND		1900	940	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1232	ND		1900	1200	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1242	ND		1900	640	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1248	ND		1900	470	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1254	ND		1900	820	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1260	7600		1900	530	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1262	ND		1900	590	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
Aroclor-1268	ND		1900	760	ug/Kg	*	04/06/15 08:12	04/08/15 19:15	10
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	103		29 - 151				04/06/15 08:12	04/08/15 19:15	10
DCB Decachlorobiphenyl	105		14 - 163				04/06/15 08:12	04/08/15 19:15	10

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	98		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	1.7		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Client Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID:** CC-N70-E260

**Lab Sample ID:** 240-48970-20

Date Collected: 04/03/15 02:19

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 95.1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		200	74	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1221	ND		200	98	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1232	ND		200	120	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1242	ND		200	68	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1248	ND		200	49	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1254	ND		200	86	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1260	1100		200	55	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1262	ND		200	61	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
Aroclor-1268	ND		200	80	ug/Kg	*	04/06/15 08:12	04/08/15 19:31	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
Tetrachloro-m-xylene	84		29 - 151				04/06/15 08:12	04/08/15 19:31	1
DCB Decachlorobiphenyl	94		14 - 163				04/06/15 08:12	04/08/15 19:31	1

## General Chemistry

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Percent Solids	95		0.10	0.10	%			04/06/15 14:53	1
Percent Moisture	4.9		0.10	0.10	%			04/06/15 14:53	1

TestAmerica Canton

# Surrogate Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Solid

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)	
		TCX2 (29-151)	DCB2 (14-163)
240-48970-1	CC-N150-E220	96	103
240-48970-1 MS	CC-N150-E220	88	96
240-48970-1 MSD	CC-N150-E220	101	112
240-48970-2	CC-N150-E240	93	91
240-48970-3	CC-N150-E260	82	85
240-48970-4	CC-N130-E240	118	121
240-48970-5	CC-N134-E220	83	85
240-48970-6	CC-N110-E220	100	125
240-48970-7	CC-N130-E260	94	89
240-48970-8	CC-N110-E260	120	130
240-48970-9	CC-N130-E240	94	92
240-48970-10	CC-N213-E262	73	73
240-48970-11	CC-N190-E262	68	70
240-48970-15	CC-N90-E260	106	115
240-48970-16	CC-N90-E240	99	97
240-48970-17	CC-N90-E221	106	118
240-48970-18	CC-N70-E220	85	85
240-48970-19	CC-N70-E240	103	105
240-48970-20	CC-N70-E260	84	94
LCS 240-175188/21-A	Lab Control Sample	76	94
MB 240-175188/20-A	Method Blank	91	90

### Surrogate Legend

TCX = Tetrachloro-m-xylene

DCB = DCB Decachlorobiphenyl

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)	
		TCX2 (23-136)	DCB2 (10-130)
240-48970-14	EB-01-040315	92	62
LCS 240-175316/4-A	Lab Control Sample	91	86
MB 240-175316/3-A	Method Blank	93	98

### Surrogate Legend

TCX = Tetrachloro-m-xylene

DCB = DCB Decachlorobiphenyl

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Wipe

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)	
		TCX1 (52-162)	DCB1 (35-162)
240-48970-12	WP-18-POST SG	113	112
240-48970-13	WP-19	64	74
LCS 240-175138/5-A	Lab Control Sample	78	82
MB 240-175138/4-A	Method Blank	38 X	71

TestAmerica Canton

## Surrogate Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

### Surrogate Legend

TCX = Tetrachloro-m-xylene  
DCB = DCB Decachlorobiphenyl

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14

TestAmerica Canton

# QC Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

**Lab Sample ID:** MB 240-175138/4-A

**Matrix:** Wipe

**Analysis Batch:** 175257

**Client Sample ID:** Method Blank

**Prep Type:** Total/NA

**Prep Batch:** 175138

**MB MB**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1221	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1232	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1242	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1248	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1254	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1260	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1262	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1
Aroclor-1268	ND		2.0	0.50	ug/Wipe		04/05/15 12:06	04/06/15 15:16	1

**MB MB**

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene	38	X	52 - 162	04/05/15 12:06	04/06/15 15:16	1
DCB Decachlorobiphenyl	71		35 - 162	04/05/15 12:06	04/06/15 15:16	1

**Lab Sample ID:** LCS 240-175138/5-A

**Matrix:** Wipe

**Analysis Batch:** 175257

**Client Sample ID:** Lab Control Sample

**Prep Type:** Total/NA

**Prep Batch:** 175138

**MB MB**

Analyte	Spike	LCS		LCS		%Rec.	
	Added	Result	Qualifier	Unit	D	%Rec	Limits
Aroclor-1016	10.0	8.11		ug/Wipe		81	56 - 160
Aroclor-1260	10.0	9.07		ug/Wipe		91	60 - 151

**LCS LCS**

Surrogate	%Recovery	Qualifier	Limits
Tetrachloro-m-xylene	78		52 - 162
DCB Decachlorobiphenyl	82		35 - 162

**Lab Sample ID:** MB 240-175188/20-A

**Matrix:** Solid

**Analysis Batch:** 175587

**Client Sample ID:** Method Blank

**Prep Type:** Total/NA

**Prep Batch:** 175188

**MB MB**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Aroclor-1016	ND		200	72	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1221	ND		200	96	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1232	ND		200	120	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1242	ND		200	66	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1248	ND		200	48	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1254	ND		200	84	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1260	ND		200	54	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1262	ND		200	60	ug/Kg		04/06/15 08:12	04/08/15 17:20	1
Aroclor-1268	ND		200	78	ug/Kg		04/06/15 08:12	04/08/15 17:20	1

**MB MB**

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene	91		29 - 151	04/06/15 08:12	04/08/15 17:20	1
DCB Decachlorobiphenyl	90		14 - 163	04/06/15 08:12	04/08/15 17:20	1

TestAmerica Canton

# QC Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

**Lab Sample ID: LCS 240-175188/21-A**

**Matrix: Solid**

**Analysis Batch: 175587**

**Client Sample ID: Lab Control Sample**

**Prep Type: Total/NA**

**Prep Batch: 175188**

Analyte	Spike Added	LCS		Unit	D	%Rec	Limits
		Result	Qualifier				
Aroclor-1016	2000	1380		ug/Kg		69	62 - 120
Aroclor-1260	2000	1470		ug/Kg		73	56 - 122
<b>Surrogate</b>							
Tetrachloro-m-xylene	76		29 - 151				
DCB Decachlorobiphenyl	94		14 - 163				

**Lab Sample ID: 240-48970-1 MS**

**Matrix: Solid**

**Analysis Batch: 175587**

**Client Sample ID: CC-N150-E220**

**Prep Type: Total/NA**

**Prep Batch: 175188**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS	MS	Unit	D	%Rec	Limits
				Result	Qualifier				
Aroclor-1016	ND		1930	1790	J	ug/Kg	*	93	22 - 157
Aroclor-1260	9100		1930	9800	4	ug/Kg	*	35	13 - 161
<b>Surrogate</b>									
Tetrachloro-m-xylene	88		29 - 151						
DCB Decachlorobiphenyl	96		14 - 163						

**Lab Sample ID: 240-48970-1 MSD**

**Matrix: Solid**

**Analysis Batch: 175587**

**Client Sample ID: CC-N150-E220**

**Prep Type: Total/NA**

**Prep Batch: 175188**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD	MSD	Unit	D	%Rec	Limits	RPD	Limit
				Result	Qualifier						
Aroclor-1016	ND		2010	2080		ug/Kg	*	103	22 - 157	15	30
Aroclor-1260	9100		2010	11400	4	ug/Kg	*	114	13 - 161	15	30
<b>Surrogate</b>											
Tetrachloro-m-xylene	101		29 - 151								
DCB Decachlorobiphenyl	112		14 - 163								

**Lab Sample ID: MB 240-175316/3-A**

**Matrix: Water**

**Analysis Batch: 175630**

**Client Sample ID: Method Blank**

**Prep Type: Total/NA**

**Prep Batch: 175316**

Analyte	MB	MB	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
	Result	Qualifier							
Aroclor-1016	ND		0.50	0.17	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1221	ND		0.50	0.13	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1232	ND		0.50	0.16	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1242	ND		0.50	0.22	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1248	ND		0.50	0.10	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1254	ND		0.50	0.16	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1260	ND		0.50	0.17	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1262	ND		0.50	0.15	ug/L		04/07/15 05:40	04/08/15 15:07	1
Aroclor-1268	ND		0.50	0.24	ug/L		04/07/15 05:40	04/08/15 15:07	1

TestAmerica Canton

# QC Sample Results

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

## Method: 8082 - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: MB 240-175316/3-A

Client Sample ID: Method Blank

Matrix: Water

Prep Type: Total/NA

Analysis Batch: 175630

Prep Batch: 175316

Surrogate	MB	MB	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene			93		23 - 136	04/07/15 05:40	04/08/15 15:07	1
DCB Decachlorobiphenyl			98		10 - 130	04/07/15 05:40	04/08/15 15:07	1

Lab Sample ID: LCS 240-175316/4-A

Client Sample ID: Lab Control Sample

Matrix: Water

Prep Type: Total/NA

Analysis Batch: 175630

Prep Batch: 175316

Analyte	Surrogate	Spike		LCS		Unit	D	%Rec	Limits	%Rec.
		Added	Result	Qualifier	Unit					
Aroclor-1016	Tetrachloro-m-xylene	5.00	4.22		ug/L		84	66 - 120		
Aroclor-1260	DCB Decachlorobiphenyl	5.00	3.78		ug/L		76	55 - 120		
<hr/>										
Surrogate		%Recovery	Qualifier	Limits						
	Tetrachloro-m-xylene	91		23 - 136						
	DCB Decachlorobiphenyl	86		10 - 130						

## Method: Moisture - Percent Moisture

Lab Sample ID: 240-48970-8 DU

Client Sample ID: CC-N110-E260

Matrix: Solid

Prep Type: Total/NA

Analysis Batch: 175285

Analyte	Sample		DU		D	RPD	Limit
	Result	Qualifier	Result	Qualifier			
Percent Solids	98		98		%	0.2	20
Percent Moisture	1.9		1.7		%	11	20

Lab Sample ID: 240-48970-20 DU

Client Sample ID: CC-N70-E260

Matrix: Solid

Prep Type: Total/NA

Analysis Batch: 175285

Analyte	Sample		DU		D	RPD	Limit
	Result	Qualifier	Result	Qualifier			
Percent Solids	95		98		%	3	20
Percent Moisture	4.9		2.0	F3	%	84	20

TestAmerica Canton

# QC Association Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

## GC Semi VOA

### Prep Batch: 175138

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-12	WP-18-POST SG	Total/NA	Wipe	3540C	
240-48970-13	WP-19	Total/NA	Wipe	3540C	
LCS 240-175138/5-A	Lab Control Sample	Total/NA	Wipe	3540C	
MB 240-175138/4-A	Method Blank	Total/NA	Wipe	3540C	

### Prep Batch: 175188

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-1	CC-N150-E220	Total/NA	Solid	3540C	
240-48970-1 MS	CC-N150-E220	Total/NA	Solid	3540C	
240-48970-1 MSD	CC-N150-E220	Total/NA	Solid	3540C	
240-48970-2	CC-N150-E240	Total/NA	Solid	3540C	
240-48970-3	CC-N150-E260	Total/NA	Solid	3540C	
240-48970-4	CC-N130-E240	Total/NA	Solid	3540C	
240-48970-5	CC-N134-E220	Total/NA	Solid	3540C	
240-48970-6	CC-N110-E220	Total/NA	Solid	3540C	
240-48970-7	CC-N130-E260	Total/NA	Solid	3540C	
240-48970-8	CC-N110-E260	Total/NA	Solid	3540C	
240-48970-9	CC-N130-E240	Total/NA	Solid	3540C	
240-48970-10	CC-N213-E262	Total/NA	Solid	3540C	
240-48970-11	CC-N190-E262	Total/NA	Solid	3540C	
240-48970-15	CC-N90-E260	Total/NA	Solid	3540C	
240-48970-16	CC-N90-E240	Total/NA	Solid	3540C	
240-48970-17	CC-N90-E221	Total/NA	Solid	3540C	
240-48970-18	CC-N70-E220	Total/NA	Solid	3540C	
240-48970-19	CC-N70-E240	Total/NA	Solid	3540C	
240-48970-20	CC-N70-E260	Total/NA	Solid	3540C	
LCS 240-175188/21-A	Lab Control Sample	Total/NA	Solid	3540C	
MB 240-175188/20-A	Method Blank	Total/NA	Solid	3540C	

### Analysis Batch: 175257

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-13	WP-19	Total/NA	Wipe	8082	175138
LCS 240-175138/5-A	Lab Control Sample	Total/NA	Wipe	8082	175138
MB 240-175138/4-A	Method Blank	Total/NA	Wipe	8082	175138

### Prep Batch: 175316

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-14	EB-01-040315	Total/NA	Water	3520C	
LCS 240-175316/4-A	Lab Control Sample	Total/NA	Water	3520C	
MB 240-175316/3-A	Method Blank	Total/NA	Water	3520C	

### Analysis Batch: 175329

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-12	WP-18-POST SG	Total/NA	Wipe	8082	175138

### Analysis Batch: 175587

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-1	CC-N150-E220	Total/NA	Solid	8082	175188
240-48970-1 MS	CC-N150-E220	Total/NA	Solid	8082	175188
240-48970-1 MSD	CC-N150-E220	Total/NA	Solid	8082	175188
240-48970-2	CC-N150-E240	Total/NA	Solid	8082	175188

TestAmerica Canton

# QC Association Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

## GC Semi VOA (Continued)

### Analysis Batch: 175587 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-3	CC-N150-E260	Total/NA	Solid	8082	175188
240-48970-4	CC-N130-E240	Total/NA	Solid	8082	175188
240-48970-5	CC-N134-E220	Total/NA	Solid	8082	175188
240-48970-6	CC-N110-E220	Total/NA	Solid	8082	175188
240-48970-7	CC-N130-E260	Total/NA	Solid	8082	175188
240-48970-8	CC-N110-E260	Total/NA	Solid	8082	175188
240-48970-9	CC-N130-E240	Total/NA	Solid	8082	175188
240-48970-10	CC-N213-E262	Total/NA	Solid	8082	175188
240-48970-11	CC-N190-E262	Total/NA	Solid	8082	175188
240-48970-15	CC-N90-E260	Total/NA	Solid	8082	175188
240-48970-16	CC-N90-E240	Total/NA	Solid	8082	175188
240-48970-17	CC-N90-E221	Total/NA	Solid	8082	175188
240-48970-18	CC-N70-E220	Total/NA	Solid	8082	175188
240-48970-19	CC-N70-E240	Total/NA	Solid	8082	175188
240-48970-20	CC-N70-E260	Total/NA	Solid	8082	175188
LCS 240-175188/21-A	Lab Control Sample	Total/NA	Solid	8082	175188
MB 240-175188/20-A	Method Blank	Total/NA	Solid	8082	175188

### Analysis Batch: 175630

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-14	EB-01-040315	Total/NA	Water	8082	175316
LCS 240-175316/4-A	Lab Control Sample	Total/NA	Water	8082	175316
MB 240-175316/3-A	Method Blank	Total/NA	Water	8082	175316

## General Chemistry

### Analysis Batch: 175285

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
240-48970-1	CC-N150-E220	Total/NA	Solid	Moisture	
240-48970-2	CC-N150-E240	Total/NA	Solid	Moisture	
240-48970-3	CC-N150-E260	Total/NA	Solid	Moisture	
240-48970-4	CC-N130-E240	Total/NA	Solid	Moisture	
240-48970-5	CC-N134-E220	Total/NA	Solid	Moisture	
240-48970-6	CC-N110-E220	Total/NA	Solid	Moisture	
240-48970-7	CC-N130-E260	Total/NA	Solid	Moisture	
240-48970-8	CC-N110-E260	Total/NA	Solid	Moisture	
240-48970-8 DU	CC-N110-E260	Total/NA	Solid	Moisture	
240-48970-9	CC-N130-E240	Total/NA	Solid	Moisture	
240-48970-10	CC-N213-E262	Total/NA	Solid	Moisture	
240-48970-11	CC-N190-E262	Total/NA	Solid	Moisture	
240-48970-15	CC-N90-E260	Total/NA	Solid	Moisture	
240-48970-16	CC-N90-E240	Total/NA	Solid	Moisture	
240-48970-17	CC-N90-E221	Total/NA	Solid	Moisture	
240-48970-18	CC-N70-E220	Total/NA	Solid	Moisture	
240-48970-19	CC-N70-E240	Total/NA	Solid	Moisture	
240-48970-20	CC-N70-E260	Total/NA	Solid	Moisture	
240-48970-20 DU	CC-N70-E260	Total/NA	Solid	Moisture	

TestAmerica Canton

# Lab Chronicle

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID: CC-N150-E220**

**Lab Sample ID: 240-48970-1**

Date Collected: 04/01/15 19:21

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 14:02	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N150-E240**

**Lab Sample ID: 240-48970-2**

Date Collected: 04/01/15 19:39

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.8

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		5	175587	04/08/15 14:52	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N150-E260**

**Lab Sample ID: 240-48970-3**

Date Collected: 04/01/15 20:09

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		1	175587	04/08/15 15:08	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N130-E240**

**Lab Sample ID: 240-48970-4**

Date Collected: 04/01/15 20:55

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 15:25	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N134-E220**

**Lab Sample ID: 240-48970-5**

Date Collected: 04/01/15 20:37

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		1	175587	04/08/15 15:41	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

TestAmerica Canton

## Lab Chronicle

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID: CC-N110-E220**

**Lab Sample ID: 240-48970-6**

Date Collected: 04/01/15 21:58  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 99.0

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 15:57	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N130-E260**

**Lab Sample ID: 240-48970-7**

Date Collected: 04/02/15 01:00  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 98.4

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 16:14	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N110-E260**

**Lab Sample ID: 240-48970-8**

Date Collected: 04/02/15 01:23  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 98.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 16:30	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N130-E240**

**Lab Sample ID: 240-48970-9**

Date Collected: 04/02/15 01:46  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 98.9

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 16:47	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N213-E262**

**Lab Sample ID: 240-48970-10**

Date Collected: 03/31/15 23:28  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 98.7

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		1	175587	04/08/15 17:03	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

TestAmerica Canton

# Lab Chronicle

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID: CC-N190-E262**

**Lab Sample ID: 240-48970-11**

Date Collected: 04/01/15 00:18

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 99.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		1	175587	04/08/15 17:53	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: WP-18-POST SG**

**Lab Sample ID: 240-48970-12**

Date Collected: 04/02/15 21:18

Matrix: Wipe

Date Received: 04/04/15 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175138	04/05/15 12:06	SDE	TAL CAN
Total/NA	Analysis	8082		1	175329	04/07/15 08:58	LSH	TAL CAN

**Client Sample ID: WP-19**

**Lab Sample ID: 240-48970-13**

Date Collected: 04/02/15 21:26

Matrix: Wipe

Date Received: 04/04/15 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175138	04/05/15 12:06	SDE	TAL CAN
Total/NA	Analysis	8082		1	175257	04/06/15 15:02	LSH	TAL CAN

**Client Sample ID: EB-01-040315**

**Lab Sample ID: 240-48970-14**

Date Collected: 04/03/15 00:10

Matrix: Water

Date Received: 04/04/15 10:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3520C			175316	04/07/15 05:40	CSC	TAL CAN
Total/NA	Analysis	8082		1	175630	04/08/15 14:25	KMG	TAL CAN

**Client Sample ID: CC-N90-E260**

**Lab Sample ID: 240-48970-15**

Date Collected: 04/02/15 21:53

Matrix: Solid

Date Received: 04/04/15 10:30

Percent Solids: 98.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 18:09	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

TestAmerica Canton

# Lab Chronicle

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

**Client Sample ID: CC-N90-E240**

**Lab Sample ID: 240-48970-16**

Date Collected: 04/03/15 01:33  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 98.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		5	175587	04/08/15 18:26	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N90-E221**

**Lab Sample ID: 240-48970-17**

Date Collected: 04/03/15 01:43  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 98.6

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 18:42	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N70-E220**

**Lab Sample ID: 240-48970-18**

Date Collected: 04/03/15 02:03  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 99.0

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		1	175587	04/08/15 18:58	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N70-E240**

**Lab Sample ID: 240-48970-19**

Date Collected: 04/03/15 02:10  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 98.3

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		10	175587	04/08/15 19:15	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

**Client Sample ID: CC-N70-E260**

**Lab Sample ID: 240-48970-20**

Date Collected: 04/03/15 02:19  
Date Received: 04/04/15 10:30

Matrix: Solid  
Percent Solids: 95.1

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	3540C			175188	04/06/15 08:12	SDE	TAL CAN
Total/NA	Analysis	8082		1	175587	04/08/15 19:31	HMB	TAL CAN
Total/NA	Analysis	Moisture		1	175285	04/06/15 14:53	BLW	TAL CAN

## Laboratory References:

TAL CAN = TestAmerica Canton, 4101 Shuffel Street NW, North Canton, OH 44720, TEL (330)497-9396

TestAmerica Canton

## Certification Summary

Client: CBS Corporation  
Project/Site: CBS-Compton, CA

TestAmerica Job ID: 240-48970-1

### Laboratory: TestAmerica Canton

Unless otherwise noted, all analytes for this laboratory were covered under each certification below.

Authority	Program	EPA Region	Certification ID	Expiration Date
California	NELAP	9	01144CA	06-30-14 *

The following analytes are included in this report, but are not certified under this certification:

Analysis Method	Prep Method	Matrix	Analyte
8082	3520C	Water	Aroclor-1016
8082	3520C	Water	Aroclor-1221
8082	3520C	Water	Aroclor-1232
8082	3520C	Water	Aroclor-1242
8082	3520C	Water	Aroclor-1248
8082	3520C	Water	Aroclor-1254
8082	3520C	Water	Aroclor-1260
8082	3540C	Solid	Aroclor-1016
8082	3540C	Solid	Aroclor-1221
8082	3540C	Solid	Aroclor-1232
8082	3540C	Solid	Aroclor-1242
8082	3540C	Solid	Aroclor-1248
8082	3540C	Solid	Aroclor-1254
8082	3540C	Solid	Aroclor-1260

The following analytes are included in this report, but certification is not offered by the governing authority:

Analysis Method	Prep Method	Matrix	Analyte
8082	3520C	Water	Aroclor-1262
8082	3520C	Water	Aroclor-1268
8082	3540C	Solid	Aroclor-1262
8082	3540C	Solid	Aroclor-1268
Moisture		Solid	Percent Moisture
Moisture		Solid	Percent Solids

\* Certification renewal pending - certification considered valid.

**TestAmerica**

THE LEADER IN ENVIRONMENTAL TESTING

TestAmerica Laboratories, Inc.

**CHAIN OF CUSTODY  
AND  
RECEIVING DOCUMENTS**



240-48970 Chain of Custody

4.0 / C4.5

WSP CHAIN-OF-CUSTODY RECORD												Page _____ of _____	
Project & Location						Requested Analysis							
CBS - Compton		Project No.		41949		WSP Contact Name		Dave Ry Raczewski				No. 000540	
Sarah Ferguson		Sampler's Signature				WSP Contact E-mail		@wspgroup.com				Requested TAT	
												Standard	
												Requested Deliverable	
												<input type="checkbox"/> LEVEL II <input type="checkbox"/> ERIMS EDD <input type="checkbox"/> LEVEL III <input type="checkbox"/> GISKEY EDD <input type="checkbox"/> LEVEL IV <input type="checkbox"/> EQUIIS EDD	
Preservative												Sample Comments	
Sample ID	Compl.	Collection Date	Start*	Stop	Collection Time	Matrix	No. of Containers						
CC-N150-E220	-	04/01/15	-	1921	-	Bu	1	X	X	X			
CC-N150-E240	-	04/01/15	-	1939	-	Bu	1						
CC-N150-E260	-	04/01/15	-	2009	-	Bu	1						
CC-N136-E220	-	04/01/15	-	2037	-	Bu	1	X	X	X			
CC-N136-E240	-	04/01/15	-	2055	-	Bu	1						
CC-N128-E220	-	04/01/15	-	2037	-	Bu	1						
CC-N110-E220	-	04/01/15	-	2158	-	Bu	1	X	X	X			
CC-N130-E260	-	04/01/15	-	0100	-	Bu	1	X	X	X			
CC-N110-E260	-	04/02/15	-	0123	-	Bu	1						
CC-N130-E240	-	04/02/15	-	0146	-	Bu	1						
CC-N213-E262	-	03/31/15	-	2328	-	Bu	1	X	X	X			
CC-N190-E262	-	04/01/15	-	0018	-	Bu	1						
EB-040215	-	04/02/15	-	1800	-	Ag	1	X	X	X			
CC-N190-E260	-	04/02/15	-	2153	-	Bu	1						
WP-18-POST 861	-	04/02/15	-	2118	-	W	1	X	X	X			
Renewed By (Signature)	Date	Time	Received By (Signature)		Date	Time	Laboratory Name	Laboratory Location		Laboratory Contact			
Soh Kogn	04/03/15	1:15	H. George Genczel		4/13/15	1:15	Test America	Canton, OH	Nate Petras				
Renewed By (Signature)	Date	Time	Received By (Signature)		Date	Time	Method of Shipment						
H. George Genczel	4/13/15	1:15	Lok		4/13/15	1:15	FedEx						
Sample Condition	Temp in °C		Received on Ice	Sealed Cooler	Sample Intact	Additional Comments							
(Laboratory Use Only)													

\*Use start and stop time/date for composites and air samples. Include single start time and date for all other samples.

Matrix: GW = Groundwater S = Soil SE = Sediment SW = Surface Water WW = Wastewater A = Air W = Wipe B = Bulk Bi = Biota O = Other (detail in comments)

Preservation: I = Ice H = HCl N = HNO<sub>3</sub> S = H<sub>2</sub>SO<sub>4</sub> NO = NaOH O = Other (detail in comments)

*John Doe 4/13/15 10:30 AM (lunch)*

Matrix: GW = Groundwater S = Soil SE = Sediment SW = Surface Water WW = Wastewater A = Air W = Wipe B = Bulk Bi = Biota O = Other (detail in comments)  
 Preservation: I = Ice H = HCl N = HNO<sub>3</sub> S = NaOH O = Other (detail in comments)

Johns Hopkins 10:30 TA lesson

105.

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4/9/2015



## WSP CHAIN-OF-CUSTODY RECORD

				Requested Analysis				Page 2 of 2	
								No 000541	
<p><b>Project Name &amp; Location</b> CPS - Computer</p> <p><b>Sampler's Name</b> Sarah Ferguson</p>				<p><b>WSP Office Address</b></p> <p><b>Project No.</b> 41944</p> <p><b>WSP Contact Name</b> Dave Rukacuszki</p> <p><b>WSP Contact E-mail</b> @wspgroup.com</p> <p><b>WSP Contact Phone</b></p>				<p><b>Requested TAT</b> <b>Standard</b></p> <p><b>Requested Deliverable</b></p> <p><input type="checkbox"/> LEVEL II   <input type="checkbox"/> ERIMS EDD <input type="checkbox"/> LEVEL III   <input type="checkbox"/> GISKEY EDD <input checked="" type="checkbox"/> LEVEL IV   <input type="checkbox"/> EQUTS EDD</p>	
<p><b>PCB's, EPA 8024</b></p>				<p><b>Preservative</b></p>				<p><b>Sample Comments</b></p>	
Sample ID	Compl/Grab	Collection Date	Collection Time	Start*	Stop	Matrix	No. of Containers		
WP-1a	-	04/02/15	-	2126	-	W	1	X	
E-B-01-C40315	-	04/03/15	-	0010	-	Ae	1	X	
CC-N90-E260	-	04/02/15	-	2153	-	B	1	X	
CC-N90-E240	-	04/03/15	-	0133	-	B	1	X	
CC-N90-E221	-	04/03/15	-	0143	-	B	1	X	
CC-N70-E220	-	04/03/15	-	0203	-	B	1	X	
CC-N70-E240	-	04/03/15	-	0210	-	B	1	X	
CC-N70-E260	-	04/03/15	-	0219	-	B	1	X	
<p><i>S. Ferguson</i></p>									
Relinquished By (Signature)	Date	Time	Received By (Signature)	Date	Time	Laboratory Name	Laboratory Contact		
<i>S. Ferguson</i>	4/3/15	1:15	<i>George George</i>	4/3/15	1:15	Test America	Date: 4/3/15		
Reinquished By (Signature)	Date	Time	Received By (Signature)	Date	Time	Method of Shipment	Airbill No.	Laboratory Contact	
<i>George George</i>	4/3/15	1:15	<i>George George</i>	4/3/15	1:15	UPS carrier/felex		Date: 4/3/15	
Sample Condition (laboratory Use Only)	Temp in °C	Receiver: on ice	Sealed/Cooler	Sample Intact	Additional Comments				
<p><i>S. Ferguson</i></p>									

\*Use start and stop time/date for composite and air samples. Include single start time and date for all other samples.

Matrix: GW = Groundwater S = Soil SE = Sediment SW = Surface Water WW = Wastewater A = Air W = Wipe B = Bulk Bi = Biota O = Other (detail in comments)

Preservation: I = Ice H = HCl N = HNO<sub>3</sub> S = H<sub>2</sub>SO<sub>4</sub> NO = NaOH O = Other (detail in comments)

*4/3/15 4/4/15 10:30 TA (Cont.)*

**TestAmerica Canton Sample Receipt Form/Narrative  
Canton Facility**

Login #: 48970

Client <u>WSP</u>	Site Name _____	Cooler unpacked by: <u>JM</u>
Cooler Received on <u>4/04/15</u>	Opened on <u>4/04/15</u>	
FedEx: 1 <sup>st</sup> Grd <u>Exp</u> UPS FAS Stetson	Client Drop Off	TestAmerica Courier

Receipt After-hours: Drop-off Date/Time		Storage Location		
TestAmerica Cooler #	Foam Box	Client Cooler	Box	Other _____
Packing material used:	Bubble Wrap	Foam	Plastic Bag	None Other _____
COOLANT:	Wet Ice	Blue Ice	Dry Ice	Water None

1. Cooler temperature upon receipt  
IR-GUN# A (CF +4.0 °C) Observed Cooler Temp. \_\_\_\_\_ °C Corrected Cooler Temp. \_\_\_\_\_ °C  See Multiple Cooler Form
- IR GUN# 4 (CF +0.5 °C) Observed Cooler Temp. 4.0 °C Corrected Cooler Temp. 4.5 °C
- IR-GUN# 5 (CF +0.4 °C) Observed Cooler Temp. \_\_\_\_\_ °C Corrected Cooler Temp. \_\_\_\_\_ °C
- IR GUN# 8 (CF -1.2 °C) Observed Cooler Temp. \_\_\_\_\_ °C Corrected Cooler Temp. \_\_\_\_\_ °C
2. Were custody seals on the outside of the cooler(s)? If Yes Quantity 2
  - Were custody seals on the outside of the cooler(s) signed & dated?  Yes  No
  - Were custody seals on the bottle(s)?  Yes  No
3. Shippers' packing slip attached to the cooler(s)?  Yes  No
4. Did custody papers accompany the sample(s)?  Yes  No
5. Were the custody papers relinquished & signed in the appropriate place?  Yes  No
6. Was/were the sampler(s) clearly identified on the COC?  Yes  No
7. Did all bottles arrive in good condition (Unbroken)?  Yes  No
8. Could all bottle labels be reconciled with the COC?  Yes  No
9. Were correct bottle(s) used for the test(s) indicated?  Yes  No
10. Sufficient quantity received to perform indicated analyses?  Yes  No NA pH Strip Lot# HC425511
11. Were sample(s) at the correct pH upon receipt?  Yes  No NA
12. Were VOAs on the COC?  Yes  No
13. Were air bubbles >6 mm in any VOA vials?  Yes  No NA
14. Was a trip blank present in the cooler(s)? Trip Blank Lot # \_\_\_\_\_  Yes  No

Contacted PM \_\_\_\_\_ Date \_\_\_\_\_ by \_\_\_\_\_ via Verbal Voice Mail Other \_\_\_\_\_  
Concerning \_\_\_\_\_

**14. CHAIN OF CUSTODY & SAMPLE DISCREPANCIES**

Samples processed by: \_\_\_\_\_

**15. SAMPLE CONDITION**

Sample(s) \_\_\_\_\_ were received after the recommended holding time had expired.

Sample(s) \_\_\_\_\_ were received in a broken container.

Sample(s) \_\_\_\_\_ were received with bubble >6 mm in diameter. (Notify PM)

**16. SAMPLE PRESERVATION**

Sample(s) \_\_\_\_\_ were further preserved in the laboratory.

Time preserved: \_\_\_\_\_ Preservative(s) added/Lot number(s): \_\_\_\_\_